

AMENDMENTS TO THE CLAIMS:

1. - 25. (Canceled).

26. (Currently Amended) A day planner portfolio comprising:

a folio, the folio comprising,

a first cover and a second cover, the folio operable for housing one or more items

between the first cover and the second cover, the folio further comprising,

a component housing insert for providing structural support, and

a binder for holding paper; and

a wireless day planner portfolio system housed within the folio, the wireless day planner portfolio system comprising,

an interface operable for communicating with a personal computing device (PCD),

and

a wireless transceiver coupled to the interface and operable for communicating wirelessly with a remote communications device.

27. (Previously Presented) The portfolio in accordance with Claim 26 wherein the wireless day planner portfolio system further comprises a battery for providing power and means for providing power via the interface to the PCD.

28. (Previously Presented) The portfolio in accordance with Claim 26 wherein the wireless day planner portfolio system further comprises:

- a processor;
- memory; and
- a data entry system coupled to the interface.

29. (Currently Amended) The portfolio in accordance with Claim 26 wherein the ~~folio~~ comprises a component housing insert for providing structural support interface further comprises a second wireless transceiver for enabling wireless communication with the PCD.

30. (Currently Amended) The portfolio in accordance with Claim ~~[[26]]~~ 29 wherein the ~~folio~~ ~~is foldable and capable of being securely closed~~ second wireless transceiver comprises an infrared transceiver.

31. (Previously Presented) The portfolio in accordance with Claim 26 wherein the folio comprises a removable pocket configured to receive the PCD.

32. (Currently Amended) The portfolio in accordance with Claim 26 wherein the wireless day planner portfolio system further comprises,

- a processor,
- memory, and

a data entry system coupled to the interface; and

wherein the folio is foldable and capable of being securely closed , ~~and the folio further comprises a component housing insert for providing structural support .~~

33. (Previously Presented) The portfolio in accordance with Claim 26 wherein the wireless day planner portfolio system further comprises another wireless transceiver coupled to the interface and operable for communicating wirelessly with a nearby communications device.

34. (Previously Presented) The portfolio in accordance with Claim 26 wherein the wireless day planner portfolio system further comprises a data port for providing wired communication with an external data device.

35. (Currently Amended) A day planner portfolio comprising:

a folio having a first cover and a second cover, the folio operable for housing one or more items ~~within~~ between the first cover and the second cover, the folio further comprising,

a component housing insert for providing structural support, and

a binder for holding paper; and

a wireless day planner portfolio system housed within the folio, the wireless day planner portfolio system comprising,

interfacing means for communicating with a personal computing device (PCD), and

communicating means coupled to the interfacing means for communicating wirelessly with a remote communications device.

36. (Previously Presented) The portfolio in accordance with Claim 35 wherein the wireless day planner portfolio system further comprises;

a processor;

memory; and

a data entry system coupled to the interface.

37. (Previously Presented) The portfolio in accordance with Claim 35 wherein the folio comprises a removable pocket configured to receive the PCD.

38. (Previously Presented) The portfolio in accordance with Claim 35 wherein the communicating means comprises:

a wireless transceiver; and
an antenna.

39. (Previously Presented) The portfolio in accordance with Claim 38 wherein the wireless day planner portfolio system further comprises:

a power source; and
a data entry system coupled to the interface, the data entry system including a keypad.

40. (Currently Amended) The portfolio in accordance with Claim ~~[[35]]~~ 38 wherein the interfacing means for communicating includes a second wireless transceiver.

41. (Currently Amended) A day planner portfolio comprising:
a folio having a first cover and a second cover and operable for housing a plurality of items therein, the plurality of items comprising,
 a removable pocket configured to receive a personal computing device (PCD),
 a component housing insert for providing structural support,
 a power source;
 a keypad;
 a printed circuit board including a processor;
 a communications interface for communicating with ~~a personal computing device~~
~~(PCD)~~ the PCD, and
 a first wireless transceiver for communicating wirelessly with a remote communications device.

42. (Canceled).

43. (Previously Presented) The portfolio in accordance with Claim 41 wherein the first wireless transceiver, communications interface and the processor function to provide communications between the PCD and the remote communications device via the folio.

44. (Previously Presented) The portfolio in accordance with Claim 41 wherein the communications interface comprises a second wireless transceiver, and wherein the first wireless

transceiver, the second wireless transceiver and the processor function to provide wireless communications between the PCD and the remote communications device via the folio.

45. (Currently Amended) A day planner portfolio comprising a folio, the folio comprising:

a receptacle for holding a personal computing device (PCD) that is equipped for wireless communication, the receptacle including a physical interface operable for interfacing electrically with an interface of the PCD;

means for receiving data from a remote communications device; and

a wireless transceiver coupled to the receiving means and operable for communicating the data to the PCD.

46. (Previously Presented) The portfolio in accordance with Claim 45 wherein the folio further comprises a data port coupled to the receiving means.

47. (Previously Presented) The portfolio in accordance with Claim 45 wherein the folio further comprises a keypad coupled to the receiving means.

48. (Previously Presented) The portfolio in accordance with Claim 45 wherein the receptacle is a removable pocket.

49. - 50. (Canceled)

51. (Currently Amended) The portfolio in accordance with Claim 45 wherein the data is communicated to the PCD in accordance with a one of an Infra Red communications protocol, a Blue Tooth communications protocol and an IEEE 802.11 communications protocol.

52. (New) The portfolio in accordance with Claim 45 wherein the means for receiving data from a remote communications device comprises a second wireless transceiver.

53. (New) The portfolio in accordance with Claim 44 wherein the second wireless transceiver comprises an infrared transceiver.

54. (New) The portfolio in accordance with Claim 40 wherein the second wireless transceiver comprises an infrared transceiver.